Monday	October 30, 1995
7:30 - 8:00 AM	Continental Breakfast
8:00 - 8:20 AM	IDR Objectives and Expectations
8:20 - 8:30 AM	Road to IDR
8:30 - 9:00 AM	IDR Overview
9:00 - 10:55 AM	Push Scenarios — Part I
	Introduction
	Science Software Installation
	Data Collection & Services Definition
	Science Software Integration & Test
	Production Shakedown
	Calibration & Validation
10:55 - 11:10 AM	Break
11:10 - 12:45 PM	Push Scenarios — Part II
	Nominal Operations
	EDOS L0 Data Ingest & L1 Standard Production
	Resource Planning for Reprocessing
	Mode Management & Software Fault Handling
	Cross-Site Schedule Conflict
	Data Collection Extensions
12:45 - 1:45 PM	Lunch
1:45 - 3:30 PM	Push Design Drill-Downs — Part I
	Introduction
	Remote Access to SSI&T
	External Interfaces
	Mode Management
3:30 - 3:45 PM	Break
3:45 - 5:30 PM	Push Design Drill-Downs — Part II
	Planning Workbench
	Predictive Staging
	Adding New ESDTs & Services
	Event Handling/Fault Management
5:30 PM	Closed Review Panel Meeting

Tuesday	October 31, 1995
7:00 - 8:00 AM	Closed Review Panel Meeting Demonstrations
7:30 - 8:00 AM	Continental Breakfast
8:00 - 10:00 AM	Push Design Drill-Downs — Part III
	DAAC-Unique Extensions
	Archive Data Backup/Recovery
	Science Data Processing Sizing
	Reprocessing: Case Study
10:00 - 10:15 AM	Break
10:15 - 12:00 PM	Pull Scenarios — Part I
	Introduction
	Advertising Service
	Quick Access
12:00 - 1:00 PM	Lunch
1:00 - 3:00 PM	Pull Scenarios — Part II
	Coincident Search
	DAR
	Resumption of a Disconnected Session
3:00 - 3:15 PM	Break
3:15 - 5:30 PM	Pull Design Drill-Downs — Part I
	Release B Client
	Universal Reference
	Adding Externally Provided Service with its own Client
	Data Management
5:30 - 7:00 PM	Public Demonstrations
5:30 PM	Closed Review Panel Meeting

Wednesda	November 1, 1995
7:00 - 8:00 AM	Closed Review Panel Meeting Demonstrations
7:30 - 8:00 AM	Continental Breakfast
8:00 - 10:30 AM	Pull Design Drill-Downs — Part II
	User Registration/User Profile
	Billing & Accounting
	Illustra ORDBMS
	Earth Science Query Language and Protocols - Engineering Trade Study
	Emerging Client Technology
10:30 - 10:45 AM	Break
10:45 - 12:45 PM	Pull Design Drill-Downs — Part III
	Session Management
	On-Demand Processing Requests
	Subsetting/Subsampling/Averaging
	Request Tracking
	Subscriptions
12:30- 1:30 PM	Lunch
1:30 - 3:45 PM	Push + Pull Scenarios
	Introduction
	Spectacular Event
	Huge Data Request
	High Priority Data Request
	Science Software Error
3:45 - 4:00 PM	Break
4:00 - 5:30 PM	Push + Pull Design Drill-Downs — Part I
	DAAC LAN Architecture
	Load Throttling
	Cross-DAAC Planning
5:30 - 7:00 PM	Public Demonstrations
5:30 PM	Closed Review Panel Meeting

Thursday	November 2, 1995
7:00 - 8:00 AM	Closed Review Panel Meeting Demonstrations
7:30 - 8:00 AM	Continental Breakfast
8:00 - 9:40 AM	Push + Pull Design Drill-Downs — Part II
	Partitioning Large Requests
	SMC Statistics & Reporting
	ECS Internal Stress Reaction
	End-to-end Modeling
9:40 - 12:00 PM	Public Demonstrations & Poster Session
9:40 - 9:55 AM	Ir1 Status
9:55 - 10:15 AM	Release A Status
10: 15 - 10:30 AM	Break
10:30 - 12:00 PM	Program Management Topics
	M&O Update
	Risk Management
	RMA
	Integration & Test Overview
12:00 - 1:00 PM	Lunch & Posters
12:00 - 1:00 PM	Closed Review Panel Meeting Demonstrations (tentative)
1:00 - 5:30 PM	Road to AM-1/Landsat-7
	Release B at IDR
	Prototypes & Studies Plan
	DAO
	IRD/ICD Status
3:00 - 3:15 PM	Break
	Release A - to - B Transition Plan
	Road to CDR
5:30 - 7:00 PM	Public Demonstrations
5:30 PM	Closed Review Panel Meeting

Friday	November 3, 1995
7:30 - 8:00 AM	Continental Breakfast Review Panel Only
8:00 AM - 1:00 PM	Close Review Panel Meeting
1:00 - 1:30 PM	IDR-B Wrap-Up Presentation
1:30 PM	Adjourn